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From: [Justin.Martin@essentialenergy.com.au](mailto:Justin.Martin@essentialenergy.com.au) [<mailto:Justin.Martin@essentialenergy.com.au>]

Sent: Wednesday, 23 October 2013 2:39 PM

To: Chris Dickson

Subject: ACT: Rocky Hills EIS feedback

Hi Chris.

As discussed the EIS is in general accurate for the description of works that will be undertaken by Essential Energy; however, the reference to 'low voltage' is in error.

Low voltage refers to powerlines under 1000 volts and as such the 11kV and 33kV network that will tie into the proposed substation is still high voltage.

Can you please ensure in the response to the EIS that is provided to the Department of Planning and Infrastructure after feedback is received that this is corrected to avoid confusion when we conduct our assessments and works.

I have noted it mentioned in section 2.1.2 and 4.15.2.2 but have not checked the entire document.

Are you also sure that you are connecting to us with an 11kV connection? I would expect for a mine site that it would be 33kV and as such this will need to be clarified (and the pole heights discussed at the bottom of 4.15.2.2 would also not be correct)

When I questioned this with Darrell Groth he said he believed you are connecting with a 33kV connection as well.

If you could please respond to these comments via email Chris, for our records.

Regards,

Justin Martin – Senior Environmental Engineer - Essential Energy

(Embedded image moved to file: pic31918.gif) T: 02 6589 8453 | M: 0428 270 407 | F: 02 6589 8766 | [justin.martin@essentialenergy.com.au](mailto:justin.martin@essentialenergy.com.au)  
8 Buller Street Port Macquarie NSW 2444 (PO Box 5730 Port Macquarie NSW 2444) | [www.essentialenergy.com.au](http://www.essentialenergy.com.au) | [www.intelligentnetwork.com.au](http://www.intelligentnetwork.com.au)